



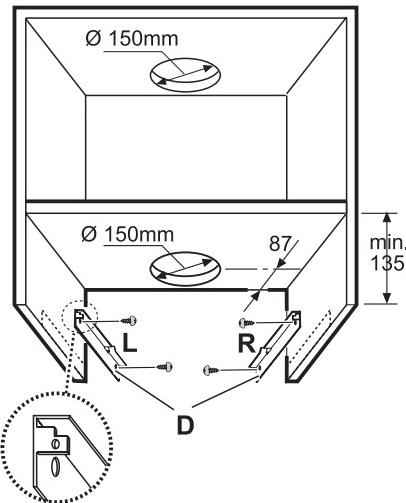
## **(GB) INSTALLATION DATA SHEET**

**Minimum height above cooker: 65 cm for electric cookers and 75 cm for gas or mixed cookers. If the installation instructions for the gas cooker specify a greater distance, this must be taken into account. To install, follow steps (⇒2⇒3⇒.....). Do not connect the hood to the electrical power supply until installation is completed. Warning! Check whether the exhaust pipe and clamps are provided. If not, they must be purchased separately.**

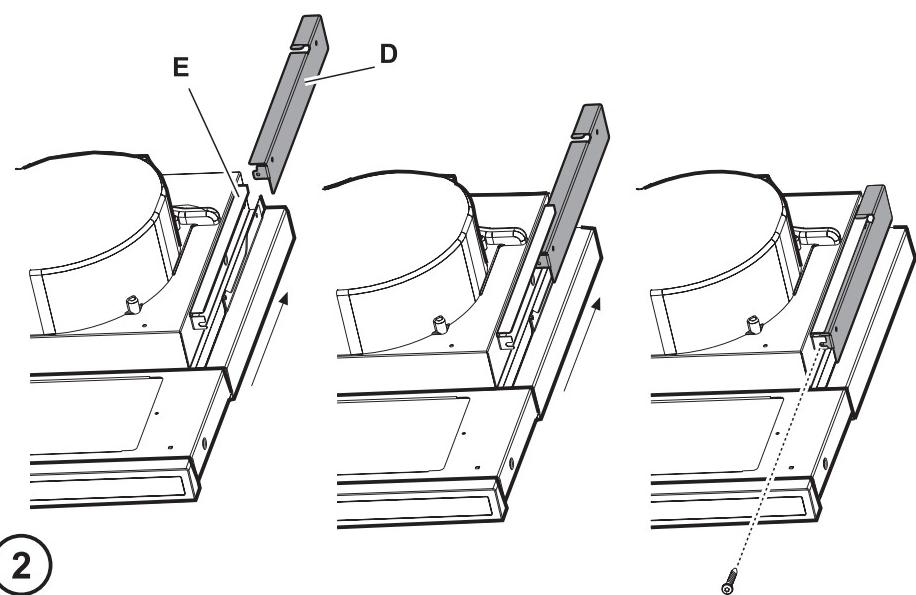
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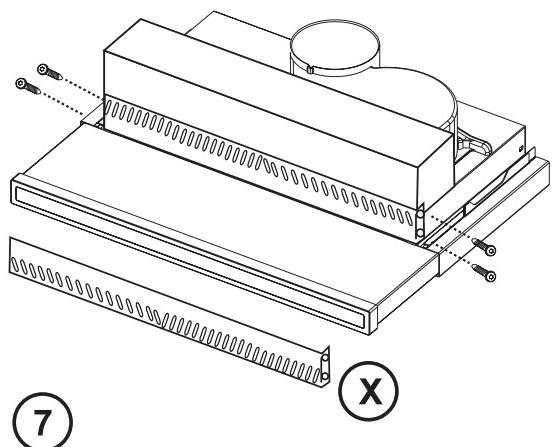
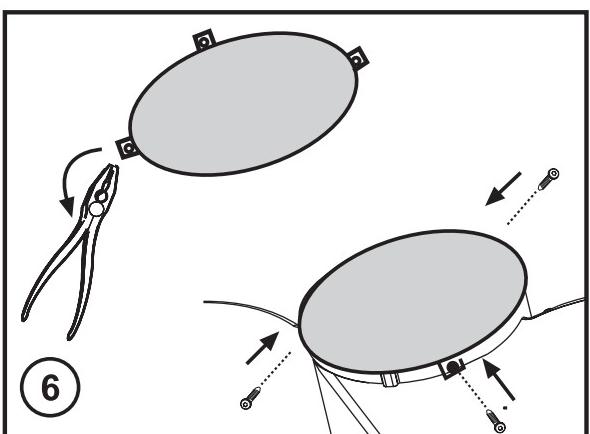
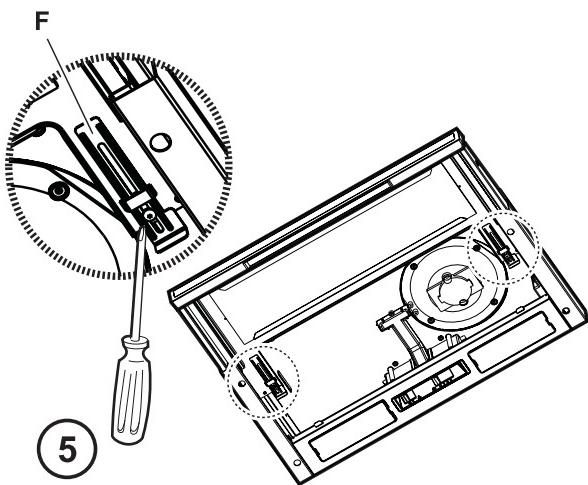
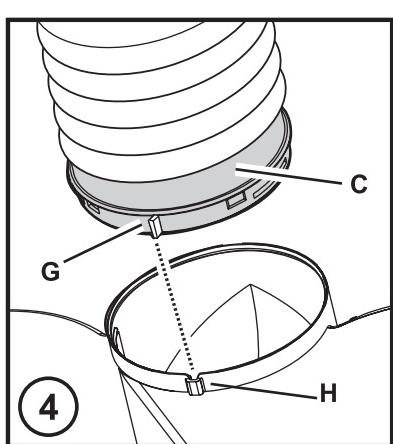
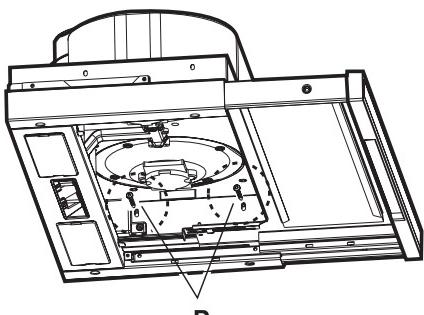
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## INSTALLATION - ASSEMBLY INSTRUCTIONS

### Preliminary information for installing the hood:

Do not connect the hood to the power supply during the installation phase.

**Important!** The 2 fixing brackets are housed in the polystyrene padding of the packing. There is one right bracket **R** and one left **L** (see stamping on brackets).

1. Fix the brackets **D** (**Fig. 1**) to the side panel of the wall unit using 2 long screws for each bracket (the right bracket **R** on the right side, the left bracket **L** on the left side), aligning them with the bottom edge.

Position the support bracket so that it is against the back of the wall unit, making sure that the rear edge of the bracket matches the back of the hood.

Drill an opening at the top of the wall unit for the exhaust pipe and the power supply cable.

2. Fit the hood inside the wall unit, being careful to position the hood bracket **E** above the wall unit bracket **D** (**Fig. 1-2**).

Insert the power supply cable through the opening made for the purpose.

3. Secure the hood to the front with two screws (**Fig. 2** - one each side).
4. Carry out the electrical connection to the mains power supply, only turn on the power supply with assembly completed.
5. If the hood is not perfectly aligned with the lower edge of the wall unit, adjust by loosening the screws **P** of brackets **E** fitted on the hood (**Fig. 3**), then retightening them.
6. Adjust the deflector slideout stroke according to the depth of the wall unit by adjusting the two retainers **F** (**Fig. 5**). In this way the front will be perfectly aligned with the wall unit.

**A.** Loosen the screws of the retainers **F**;

**B.** Adjust by moving the retainers backwards or forwards;

**C.** tighten the screws of the retainers.

Extractor Version: Fumes are extracted and expelled to the outside through a fume hose fixed to the collar at the top of the hood.

**Important!** If the hood is equipped with a carbon filter, this must be removed.

The discharge air must not be ducted to a flue used for removing fumes produced by appliances using gas or other fuels, but must have a separate outlet. All national regulations on air discharge must be observed.

Filter Hood: Air is filtered through a carbon filter and recycled into the surrounding environment.

**Caution!** If the hood is not equipped with a carbon filter, one must be ordered and fitted prior to use.

7. Fix an exhaust pipe, preferably the same diameter as the collar (**Fig. 4**), to collar **C** supplied. The exhaust pipe must be long enough to reach the outside (extraction version) or the top of the wall unit (filter version). The hood in filter version can be used without drilling the wall unit: close the outlet hole with the plug supplied (bend the 3 perforated tabs, position it on the outlet hole and fix with the 3 screws supplied - **Fig. 6**). Then remove trim **X** by undoing the side fixing screws (2 each side), invert the position (position the bottom grate), then fix the trim with the 4 screws (2 each side) - **Fig. 7**.
8. Fix the collar **C** (snap-close) to the top section of the hood discharge.

To facilitate installation, the collar has a mark **G** that must match the specific guide **H** on the exhaust duct.

9. Complete the installation of the exhaust duct.

Refit the grease filter/s, connect the hood to the power supply and check for correct hood operation.

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## PRODUCT SHEET

### CONTROL PANEL

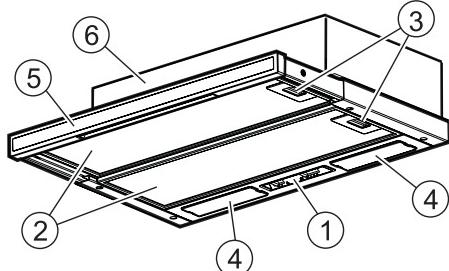
Light switch.

The switch has two positions (lights OFF - lights ON). To switch on the lights: move the switch to the right.

Motor switch.

The motor switch has several settings for controlling extraction speeds according to the amount of steam and fumes.

To increase the extraction speed: move the switch to the right.



1. Control panel.
2. Grease filter  
(1 or 2 pieces depending on model).
3. Grease filter spring release handles.
4. Lighting unit.
5. Pull-out steam deflector.
6. Extractor unit body.

#### Removing and/or washing the grease filter/s

1. Disconnect the electrical power supply.
2. Remove the dirty grease filter/s by pulling the handle first backwards and then downwards (**Fig. 1**).
3. After cleaning the grease filter, refit in reverse order, making sure the entire extraction surface is covered.

#### Replacing bulbs

1. Disconnect the electrical power supply.
2. Use a small screwdriver or any other suitable tool to prise off the lamp cover (**Fig. 2**).
3. Remove the burnt-out bulb.
4. Replace using 40 W max E14 bulbs only.
5. Replace the lamp cover so that it clicks into position.

#### Fitting or replacing the carbon filter:

1. Disconnect the electrical power supply.
2. Remove the grease filter/s (**Fig. 1**).
3. If the carbon filter is already fitted and needs replacing, remove it by turning the middle handle (**Fig. 3-c**) anticlockwise to release the filter.
4. If the carbon filter is not fitted, apply it over the motor protection grille, then turn the middle handle (**Fig. 3-c**) of the filter clockwise.
5. Refit the grease filter/s (**Fig. 1**).

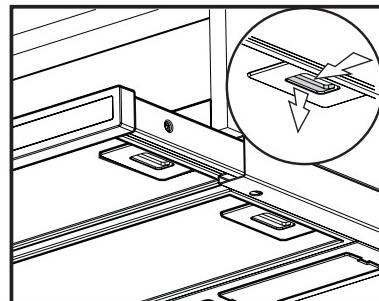


Fig.1

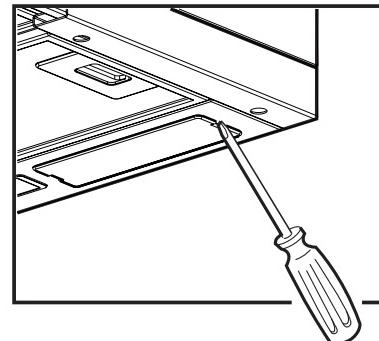


Fig.2

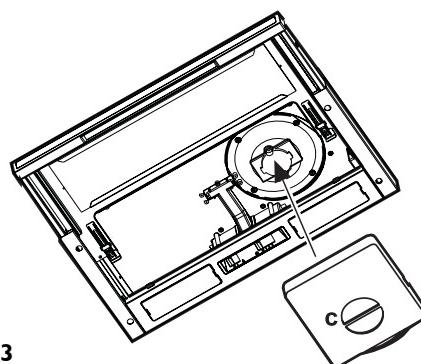


Fig.3



## SAFEGUARDING THE ENVIRONMENT

### 1. Packaging

Packaging materials are 100% recyclable and are marked with the recycling symbol . Dispose of the appliance in conformity with local environmental regulations. Packaging materials (plastic bags, polystyrene, etc.) can be dangerous for children and should be kept well out of their reach.

### 2. Product

This appliance is marked in compliance with European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring that this appliance is scrapped suitably, you can help prevent potentially damaging consequences for the environment and health.

The symbol on the appliance or accompanying documentation indicates that this product should not be disposed of as unsorted municipal waste but must be taken to a collection point for the treatment of WEEE. Disposal must be carried out in accordance with local environmental regulations for waste disposal. For further information on the treatment, recovery and recycling of this appliance, contact your competent local authority, the collection service for household waste or the shop where you purchased the appliance.



## PRECAUTIONS AND GENERAL RECOMMENDATIONS

### WARNING!

- The appliance is not intended for use by young children or infirm persons without supervision.
  - Young children should be supervised to ensure that they do not play with the appliance.
  - 1. Do not connect the appliance to the mains electricity supply until installation is completed. Always disconnect the hood from the mains before performing any cleaning or maintenance.
  - 2. Do not "flambé" food under the hood. Naked flames could cause a fire.
  - 3. Do not leave pans unattended when frying. Cooking oil can catch fire.
  - 4. Regular cleaning and maintenance is essential to correct functioning and good performance. Regularly remove dirt deposits. Regularly clean or replace filters. Never use flammable materials as hoses for extracted air.
  - 5. If the hood is used together with non-electrically powered appliances, ambient negative pressure must not exceed 4Pa ( $4 \times 10^{-5}$  bars). Make sure the room is adequately ventilated.
  - 6. If the hood is used in extractor mode together with cookers, ambient negative pressure must not exceed 4 Pa ( $4 \times 10^{-5}$  bars).
  - 7. Exhaust air must not be conveyed through the same flue used by the heating system or other non-electrical appliances.
  - 8. The room must be adequately ventilated when the hood is used together with appliances powered by gas or other fuels.
  - 9. When replacing the bulbs, first ensure that they are cold.
- Note: always wear work gloves for all installation and maintenance operations

### Electrical connections

Before connecting the hood to the power supply, make sure the voltage specified on the dataplate matches that in your home. The dataplate is located inside the hood behind the grease filter. If the appliance is fitted with a power cable and plug, the plug must be placed in an accessible position. If the hood does not come pre-fitted with a mains plug, fit one that conforms to applicable standards or use a double-pole switch with a minimum breaking gap of 3 mm. Replacement of the power supply cable with power plug or flexible cable may only be carried out by an authorized Service Centre or a qualified electrician.

## Cleaning the hood

**Warning!** Failure to remove oil and grease (at least once a month) could lead to fire.

Use a soft cloth with a neutral detergent. Never use abrasive substances or alcohol.

### Before using the hood

Please read these instructions carefully and keep them for future reference, in order to ensure best use of your hood. Packaging materials (plastic bags, polystyrene, etc.) can be dangerous for children and should be kept well out of their reach. Make sure the hood has not been damaged during transport. Installation, electrical connections and replacement of the mains lead with a plug or new flexible cable must be carried out by a qualified technician in compliance with local safety regulations.

This appliance is designed to be used only by adults.

### Declaration of conformity

This product has been designed, manufactured and sold in conformity to the following standards:

- safety objectives of "Low Voltage" Directive 73/23/EEC
- protection requirements of "EMC" Directive 89/336/EEC amended by Directive 93/68/EEC.

### Troubleshooting guide

The hood does not work:

- Is the plug properly inserted in the power socket?
- Is there a power failure?
- Is the fuse blown?

The hood is not extracting efficiently:

- Is the right speed selected?
- Do the filters need cleaning or replacing?
- Are the air outlets blocked?

The light does not work:

- Does the bulb need replacing?
- Is the bulb correctly fitted?
- Is the fuse blown?

### AFTER-SALES SERVICE

Before calling the After-sales Service

1. Check if you can fix the problem yourself (see "Troubleshooting guide").
2. Switch the hood off and then on again to check if the problem has gone.
3. If the problem persists, contact the After-sales Service.

### Specify:

- the nature of the problem,
- the model of hood, stated on the data plate inside the hood, accessible by removing the grease filters.
- your full address,
- your telephone number and area code.
- the service code (the number appearing below the word SERVICE on the data plate inside the hood behind the grease filter).

If any repairs are needed, contact an authorized Service Centre (to ensure that only original spare parts are used and that repairs are made correctly).

Failure to comply with these instructions may compromise the safety and quality of the product.

**SERVICE**



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